

Exhibit 2

Infringement Claim Chart for U.S. Pat. No. US8140440B1 M-Files

Claim 20	Evidence
<p>20) An electronic mortgage closing document processing system comprising a server computer configured to:</p>	<p>The defendant product (i.e., M-Files) is a Web-based electronic signature document processing platform that can be accessed via websites and mobile apps.</p> <div data-bbox="819 506 1583 883" data-label="Image"> </div> <p>Source: https://www.m-files.com/integrations/electronic-signatures/</p> <div data-bbox="722 938 1688 1205" data-label="Image"> </div> <p>Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html</p>

- **M-Files** – This document management solution makes it easy for real estate professionals to organize, manage and track important real estate documents such as offers, contracts, comparable sales reports, surveys and appraisals, titles, disclosures, loan agreements and leases. Using M-Files, all these documents can be accessed from just one place using any criteria you choose. It helps increase transaction speed, reduce mistakes and get your deals closed faster, all at a lower cost. It makes it easy to access information on the go using your notebook PC or mobile devices such as smartphones and tablets. The offline features of this document management software enable you to access important documents without an Internet connection.

Source: <https://www.managedoutsource.com/blog/how-to-build-a-paperless-real-estate-business/>

M-Files Cloud

Secure and scalable cloud-based intelligent information management

Manage your documents and information without investing in local server infrastructure and maintenance.

Source: <https://www.m-files.com/editions/m-files-cloud/>

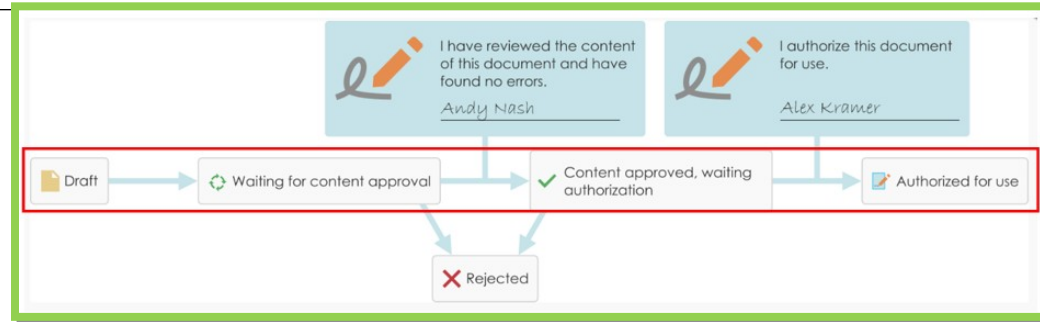
	<p><u>A cloud document management system is a web-based solution that manages the storage, security, organization, and compliance of business documents. Cloud document management technology may handle documents in the cloud as well as information on premises.</u></p> <p>Source: https://www.m-files.com/supplemental/cloud-document-management/</p>
a)receive electronic mortgage closing documents;	<p>M-Files Electronic Signature allows for the secure upload and storage of electronic documents, including mortgage closing documents (e.g., agreements). These documents can be uploaded by authorized users or integrated into existing systems.</p> <ul style="list-style-type: none"> • M-Files – This document management solution makes it easy for real estate professionals to organize, manage and track important real estate documents such as offers, contracts, comparable sales reports, surveys and appraisals, titles, disclosures, loan agreements and leases. Using M-Files, all these documents can be accessed from just one place using any criteria you choose. It helps increase transaction speed, reduce mistakes and get your deals closed faster, all at a lower cost. It makes it easy to access information on the go using your notebook PC or mobile devices such as smartphones and tablets. The offline features of this document management software enable you to access important documents without an Internet connection. <p>Source: https://www.managedoutsource.com/blog/how-to-build-a-paperless-real-estate-business/</p>

The electronic signature features offered by the Electronic Signatures and Advanced Logging module expands the M-Files workflows: the state transition can be certified with user credentials. You can use electronic signatures to certify, for example, approval of documents.

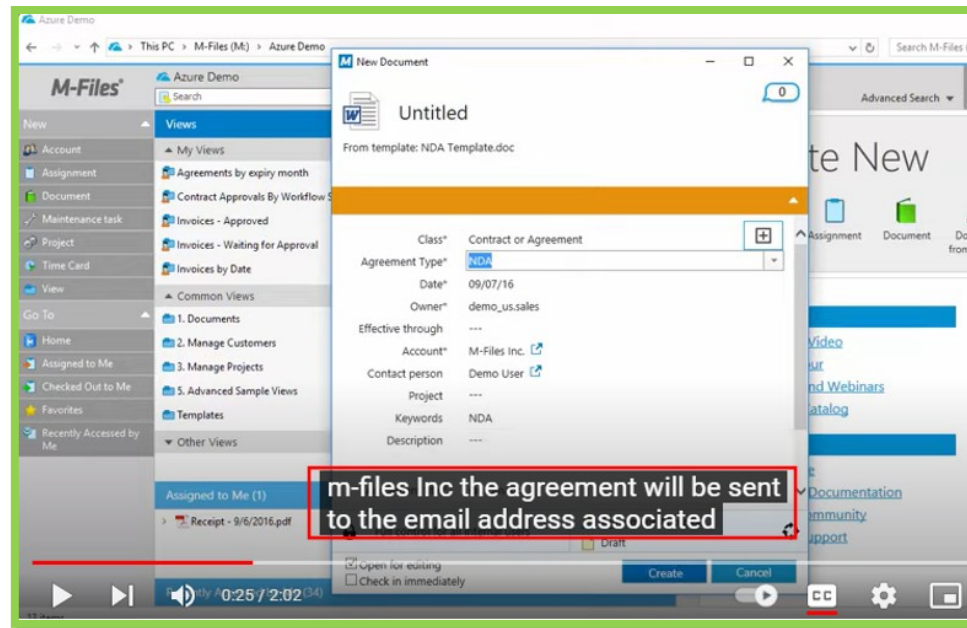
Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html

If you specified an electronic signature for the state transition, the signature is always required from the user before the change in state. The state changes when the object is checked in. The change of state with a signature can only be done one object at a time. Only users that have Windows authentication in use can do state changes that require an electronic signature. The user adds an electronic signature to the state transition when they enter their identification data and log in. The electronic signature does not refer to an electronic "fingerprint". The electronic signature always requires the user to enter the user identification and to log in.

Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html

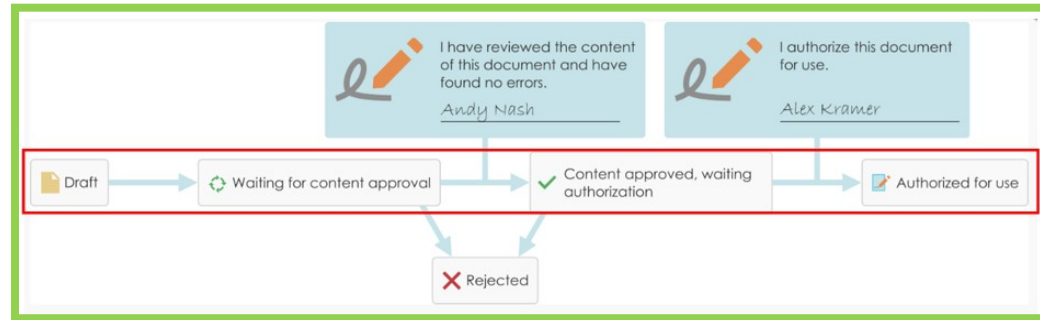


Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html

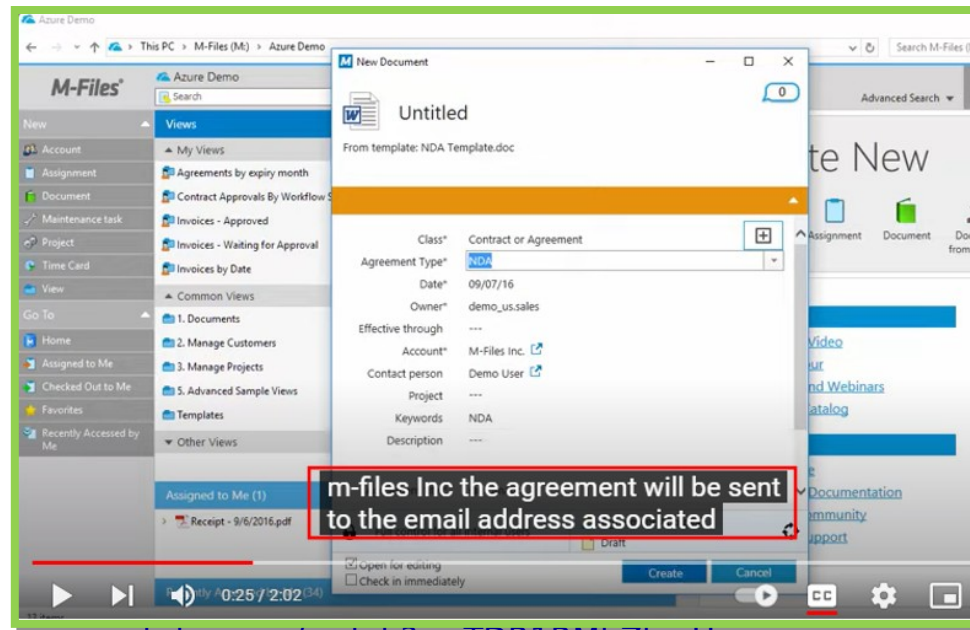


Source: <https://www.youtube.com/watch?v=TDR1RMhZkmU>

<p>b) associate a digital signature capability with the electronic mortgage closing documents to provide a digital signature authentication capability for the electronic mortgage closing documents;</p>	<p>M-Files Electronic Signature supports digital signatures that provide legal authentication (such as email verification and secure logins) and integrity verification for electronic documents. Users can apply digital signatures to the mortgage closing documents (i.e., agreements) to ensure their authenticity and tamper-proof status.</p> <div data-bbox="653 493 1772 797" style="border: 1px solid green; padding: 10px;"> <p><u>The electronic signature features offered by the Electronic Signatures and Advanced Logging module expands the M-Files workflows:</u> the state transition can be certified with user credentials. You can use electronic signatures to certify, for example, approval of documents.</p> </div> <p>Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html</p> <div data-bbox="604 862 1818 1333" style="border: 1px solid green; padding: 10px;"> <p>If you specified an electronic signature for the state transition, the signature is always required from the user before the change in state. The state changes when the object is checked in. The change of state with a signature can only be done one object at a time. <u>Only users that have Windows authentication in use can do state changes that require an electronic signature.</u> The user adds an electronic signature to the state transition when they enter their identification data and log in. The electronic signature does not refer to an electronic "fingerprint". <u>The electronic signature always requires the user to enter the user identification and to log in.</u></p> </div> <p>Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html</p>
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Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html



Source: <https://www.youtube.com/watch?v=TDR1RMhZkmU>

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c) identify one or more entities participating in an electronic document signing session; determine that the one or more entities have connected to a document signing session;	<p>M-Files Electronic Signature facilitates the identification of participants in an electronic document signing session through user authentication methods, such as email verification and secure logins. M-Files monitors user activity and can confirm when participants have joined a document signing session, providing real-time status updates.</p> <div data-bbox="646 987 1772 1289" style="border: 1px solid green; padding: 10px;"> <p><u>The electronic signature features offered by the Electronic Signatures and Advanced Logging module expands the M-Files workflows:</u> the state transition can be certified with user credentials. You can use electronic signatures to certify, for example, approval of documents.</p> </div> <p>Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html</p>

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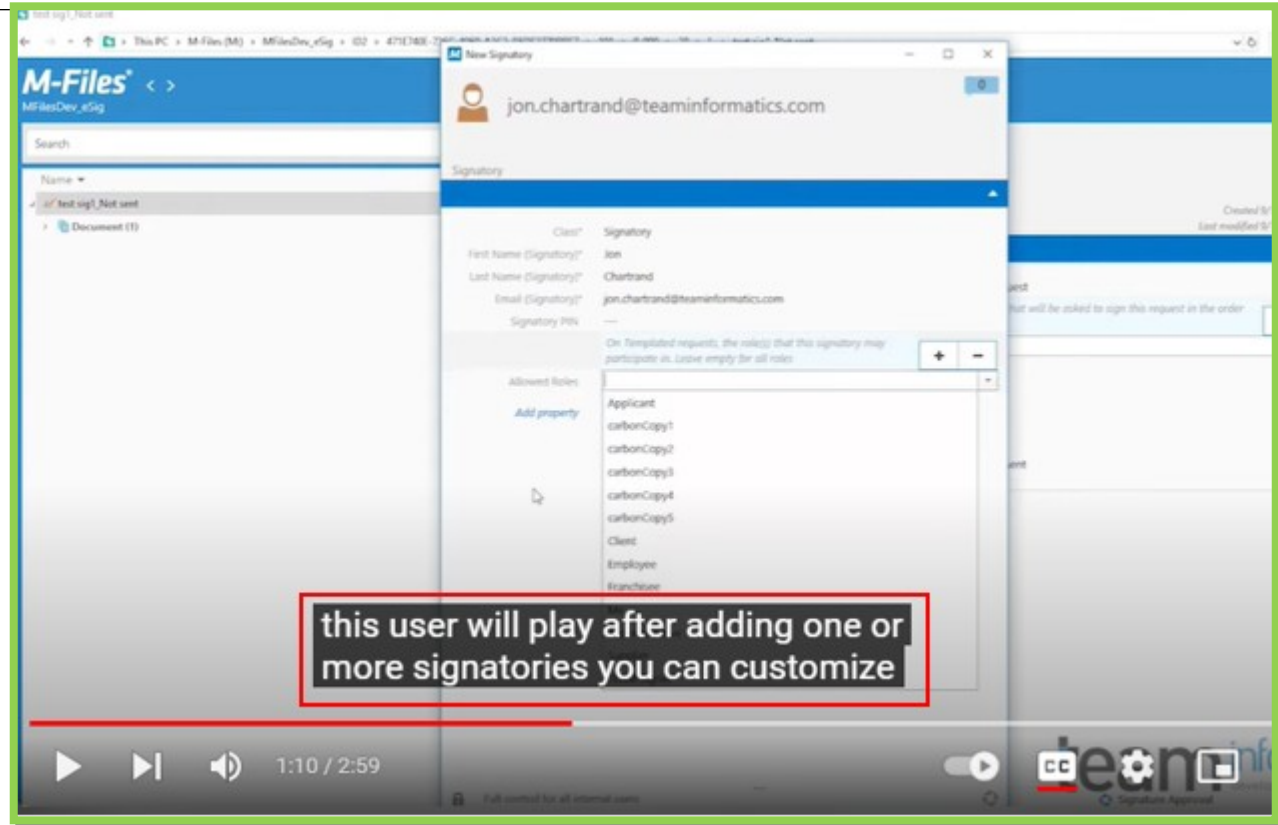
Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html

Prepare your documents, send them out for signature, keep an easy overview of the status of your documents and manage the archive process. All in a few intuitive clicks in M-Files.

Source: <https://www.gonitro.com/integrations/m-files>

**Data can be tracked
and authenticated
based on the
document's
signatories,
signature time, and
content**

Source: <https://www.m-files.com/integrations/electronic-signatures/>



Source: <https://www.youtube.com/watch?v=VlohbXo3eb8>

d) provide the electronic mortgage closing documents to the one or more

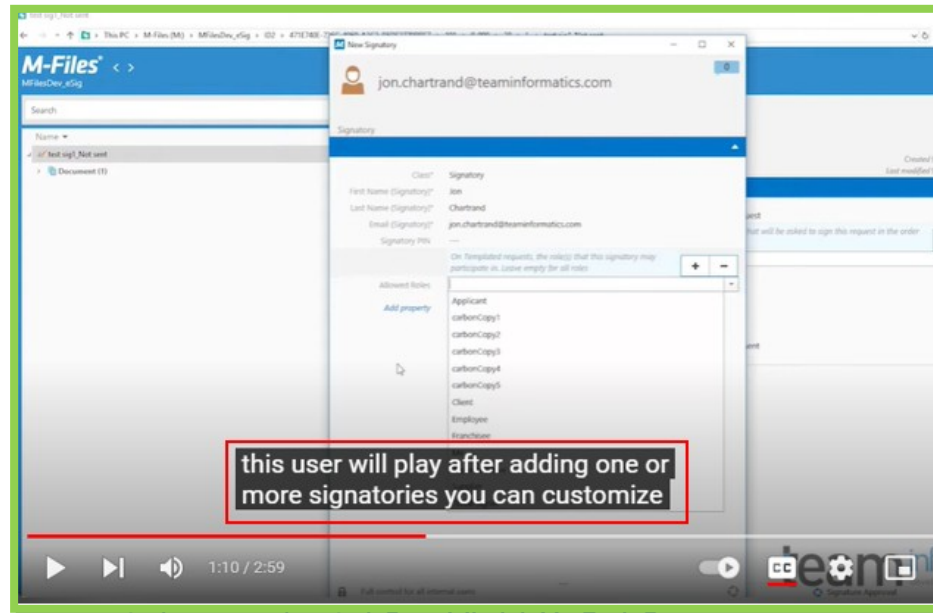
M-Files Electronic Signature allows for the distribution of documents to participants in a predefined order or as needed. Users can access and review documents sequentially for signing purposes.

entities, the electronic mortgage closing documents being provided to the one or more entities for execution of an action representing signing of the electronic mortgage closing documents, and being provided to the one or more entities in a predetermined order;

A unified signature flow in your favorite DMS

Prepare your documents, send them out for signature, keep an easy overview of the status of your documents and manage the archive process. All in a few intuitive clicks in M-Files.

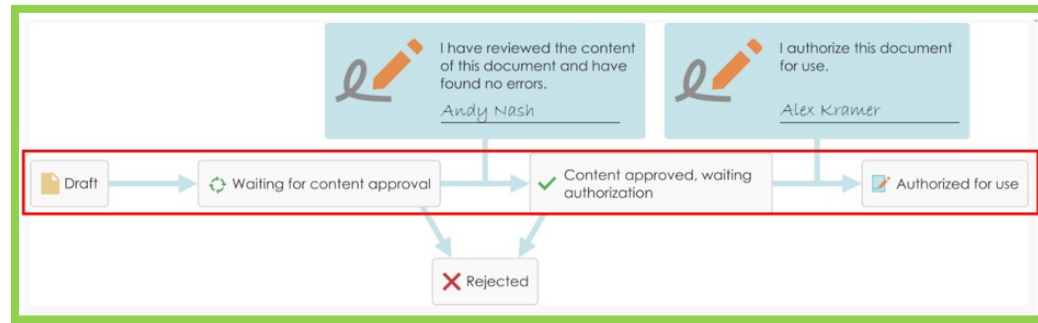
Source: <https://www.gonitro.com/integrations/m-files>



Source: <https://www.youtube.com/watch?v=VlohbXo3eb8>

A named access control list is a list of permissions that can be attached to an object. It is a list consisting of one or more subjects (users, user groups, or pseudo-users) and operations (delete, edit, read, or change permissions) that are either allowed or denied to those particular subjects. Named access control lists make managing permissions in M-Files very quick and effortless.

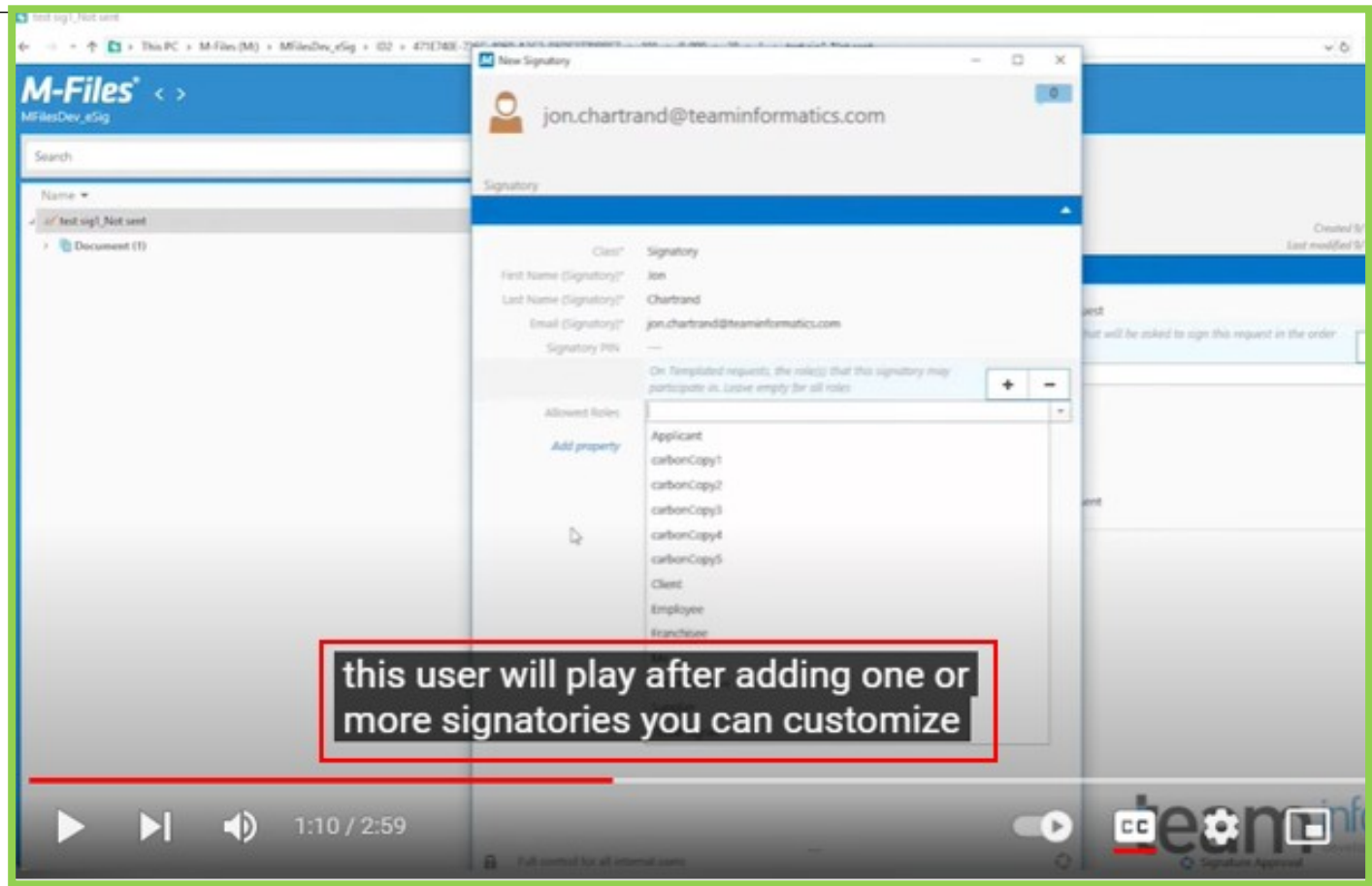
Source: https://userguide.m-files.com/user-guide/latest/eng/Named_access_control_lists.html



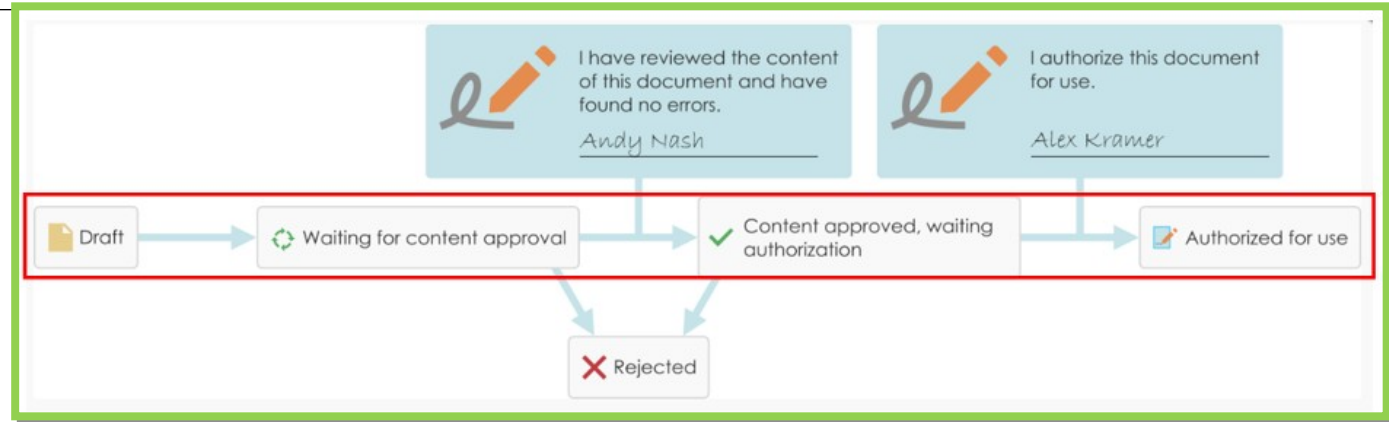
Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html

e)receive a plurality of electronic signatures;

M-Files Electronic Signature supports the collection of electronic signatures from multiple parties involved in the document signing session, ensuring a legally binding signing process.



Source: <https://www.youtube.com/watch?v=VlohbXo3eb8>



Source: https://userguide.m-files.com/user-guide/2018/eng/Electronic_signature.html

f)store the electronic mortgage closing documents and the electronic signatures; store information relating to content of the electronic

M-Files Electronic Signature securely stores both the electronic mortgage closing documents (i.e., agreements) and the associated electronic signature information, ensuring a comprehensive record of the signing process.

mortgage
closing
documents; and

The screenshot displays a software interface for document management. The left pane shows a search results table with columns: Name, Size, Date Modified, Score, and ID. The right pane shows the details for the selected document, 'test sig1_Signed'.

Name	Size	Date Modified	Score	ID
Test Template	50 KB	7/17/2018 12:12 PM	10794	7
template_TEAM Work Order Signoff	125 KB	8/14/2018 1:02 PM	9627	10
template_POC - Franchisee Agreement 20170316	333 KB	7/13/2018 1:12 PM	8514	2
Custom Template Fields (19)				
Signatories (7)				
Signature Request Templates (5)				
Signature Requests (21)				
test sig1_Signed		9/12/2018 1:58 PM	140000	28
signed_test sig1	99 KB	9/12/2018 1:58 PM	-	-
Signed Signatories (1)				
jon.chartrand@teaminformatics.com		9/12/2018 1:44 PM	7	7
Signatories (1)				
jon.chartrand@teaminformatics.com		9/12/2018 1:44 PM	7	7
Document (1)				
test_Pending Signature(s)		8/24/2018 6:17 AM	59054	24
i-9-paper-version_Pending Signature(s)		8/24/2018 5:49 AM	49669	6
template_W9_Pending Signature(s)		8/24/2018 5:43 PM	41956	13
financial_statements_Signed				
financial_statements_Signed				
Test Template_Cancelled				
i-9-paper-version_Signed		7/17/2018 12:25 PM	10090	3
ElasticSearch_WCCIntegration_v1.8_Not sent		8/24/2018 6:11 AM	17904	20
i-9-paper-version_Signed		7/20/2018 12:56 PM	18651	5
financial_statements_Signed		10/30/2018 10:50 AM	15402	10
ElasticSearch_WCCIntegration_v1.8_Not sent		8/24/2018 6:14 AM	14052	21

The right pane shows the details for 'test sig1_Signed':

- Class*: Signature Request
- Signatories: jon.chartrand@teaminformatics.com
- CCed Parties: ---
- Request Email Subject: Test Subject
- Request Email Message: This is the sample message.
- Signature Request Name*: test sig1_Signed

A red box highlights the 'Signatories' and 'Request Email Subject' fields. A red box also highlights the 'test sig1_Signed' entry in the search results table.

signatories versus those who have already signed within the document

Source: <https://www.youtube.com/watch?v=VlohbXo3eb8>

The screenshot displays the MFilesDev_eSig application interface. The top navigation bar includes tabs for 'Create', 'Home', 'Recent', 'Assigned', and 'Favorites'. The main content area is divided into two sections: a search results table on the left and a detailed view of a selected item on the right.

Search Results Table:

Name	Size	Date Modified	Score	ID
Documents (11)				
test sig1	12 KB	9/12/2018 11:10 AM	50132	12
Signature Requests (1)				
test sig1_Signed		9/12/2018 1:58 PM	28	
test	1 KB	8/24/2018 6:06 AM	43670	13
template_DBrands eSignature Proof of Conce...	68 KB	9/12/2018 11:14 AM	39053	3
template_DBrands Terms & Conditions	161 KB	9/12/2018 11:13 AM	36354	4
template_W9	50 KB	8/14/2018 3:12 PM	24034	6
financial_statements	150 KB	8/14/2018 12:57 PM	23548	9
ElasticSearch_WCIntegration_v1.8	2,724 KB	8/14/2018 4:10 AM	19409	11
i-9-paper-version	73 KB	8/14/2018 10:00 AM	18125	8
Test Template	50 KB	7/17/2018 12:12 PM	10794	7
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Custom Template Fields (19)				
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Signature Request Templates (5)				
Signature Requests (21)				
test sig1_Signed			28	
test_Pending Signature(s)				
i-9-paper-version_Pending Signature(s)				
template_W9_Pending Signature(s)		8/24/2018 5:45 PM	41956	13
financial_statements_Signed		8/14/2018 3:32 PM	30805	8
financial_statements_Pending Signature(s)		8/14/2018 9:52 AM	28954	7
Test Template_Concurred		8/14/2018 6:28 AM	23742	2

Detailed View of 'test sig1_Signed':

Signature Request
ID: 28, Version: 5

Class	Signature Request
Signatories	jon.chartrand@teaminformatics.com
CCed Parties	---
Request Email Subject	Test Subject
Request Email Message	This is the sample message.
Signature Request Name	test sig1_Signed

Annotation: A red box highlights the 'test sig1_Signed' entry in the search results table, and another red box highlights the detailed view of this entry on the right. A black text box with white text is overlaid on the bottom right of the search results table, stating: "object itself the signed PDF has been downloaded".

Source: <https://www.youtube.com/watch?v=VlohXo3eb8>

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g) populate the electronic mortgage closing documents with information relevant to the document signing session.	M-Files Electronic Signature can facilitate the pre-filling of electronic documents with relevant user information, simplifying the signing process and reducing errors.

State Transition: Applicant selected for interview -> Interview scheduled

General Permissions **Electronic Signature** Trigger Advanced

☒ Require electronic signature for this action

Signature meaning

☒ Show a predefined signature meaning to the signer

Signature reason:

Signature meaning: %SIGNED_FROM_STATE%" -> "%SIGNED_BY%"

☐ Allow the signer to choose the signature meaning

Signature metadata

☒ Prompt the signer to enter a free-form feedback property value

Property:

Additional information (not displayed when signing):

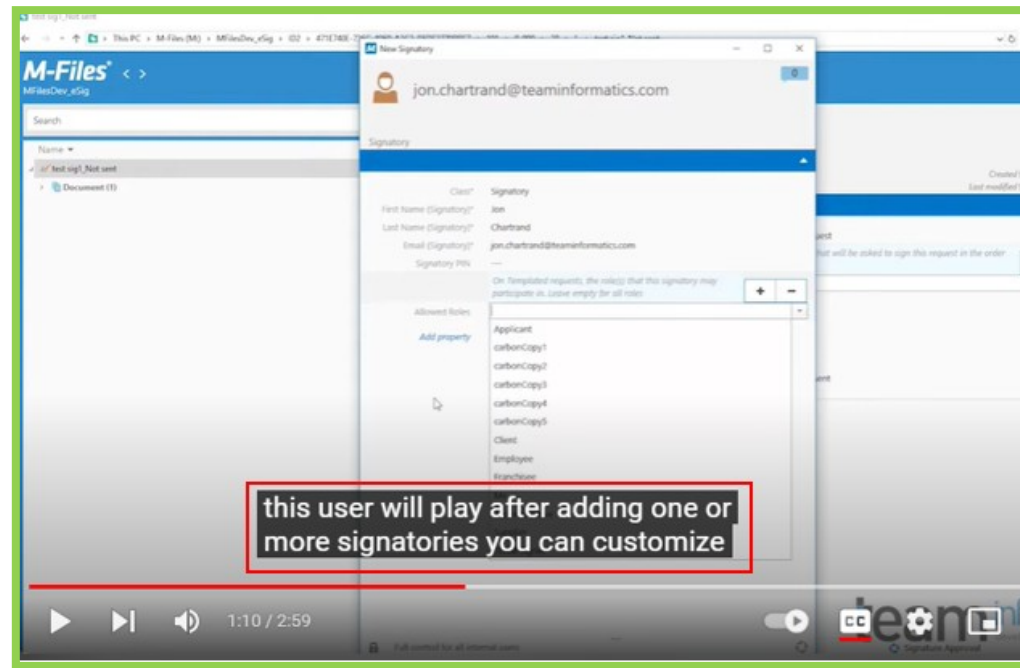
%SIGNED_AT_UTC% %SIGNED_BY%"

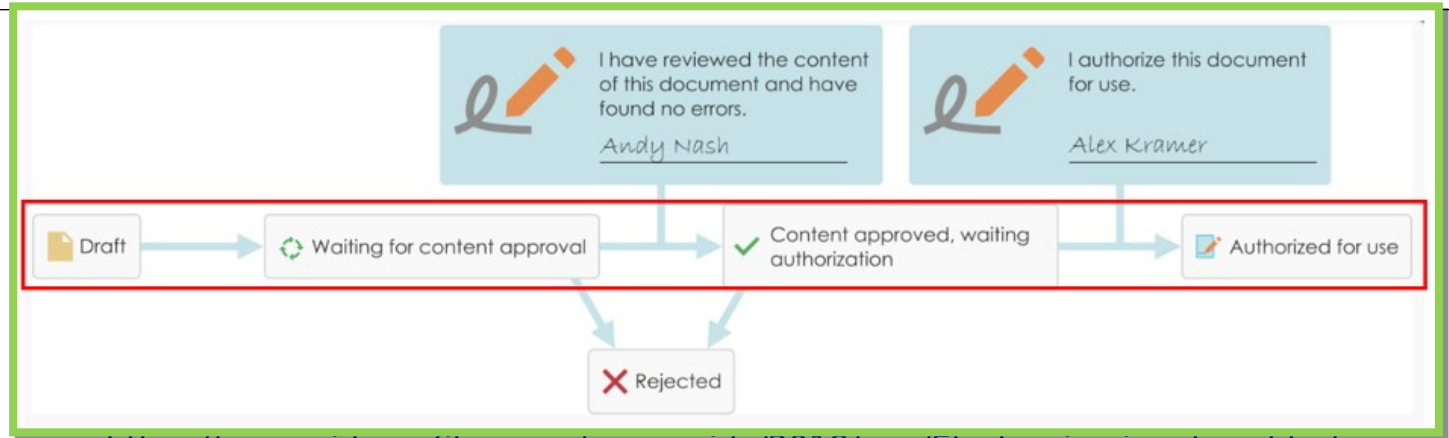
Source: https://userguide.m-files.com/user-guide/latest/eng/Electronic_signature.html?hl=signature

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